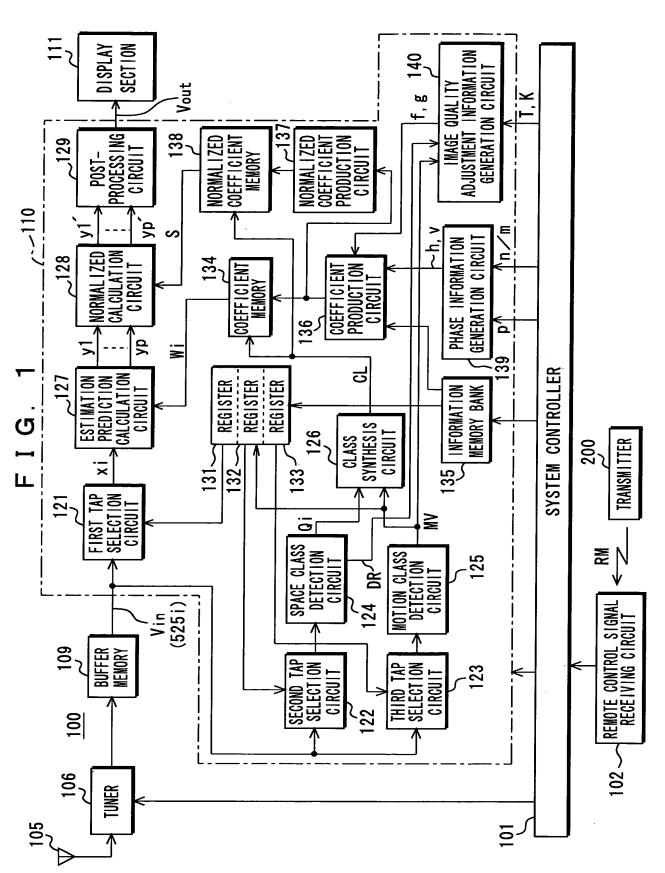
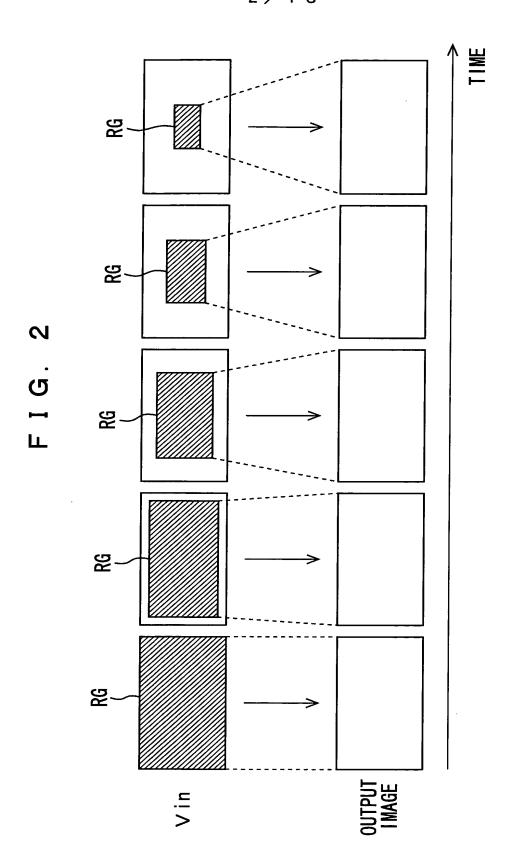
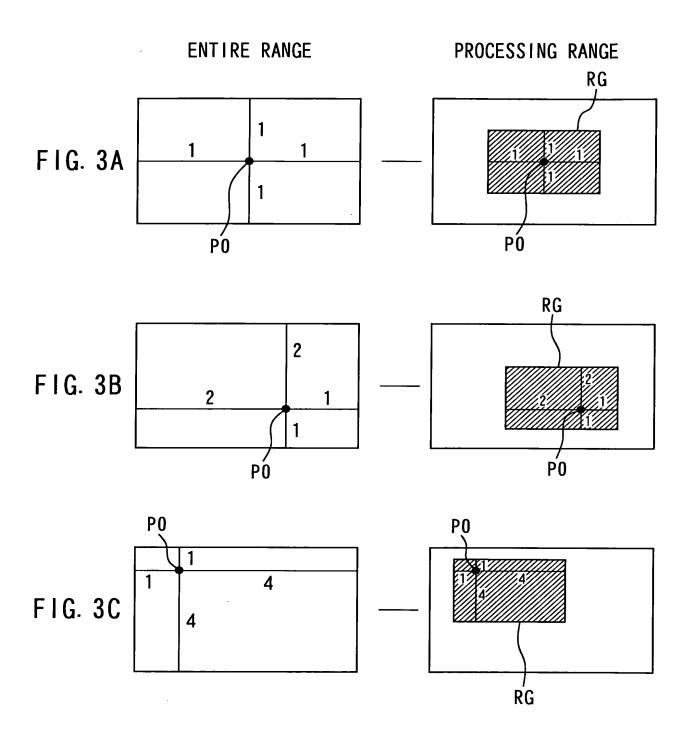
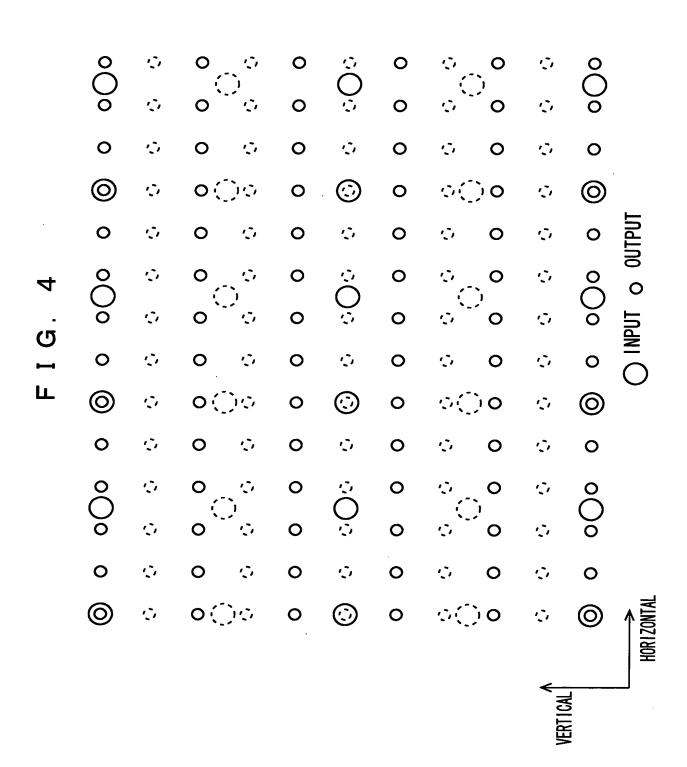
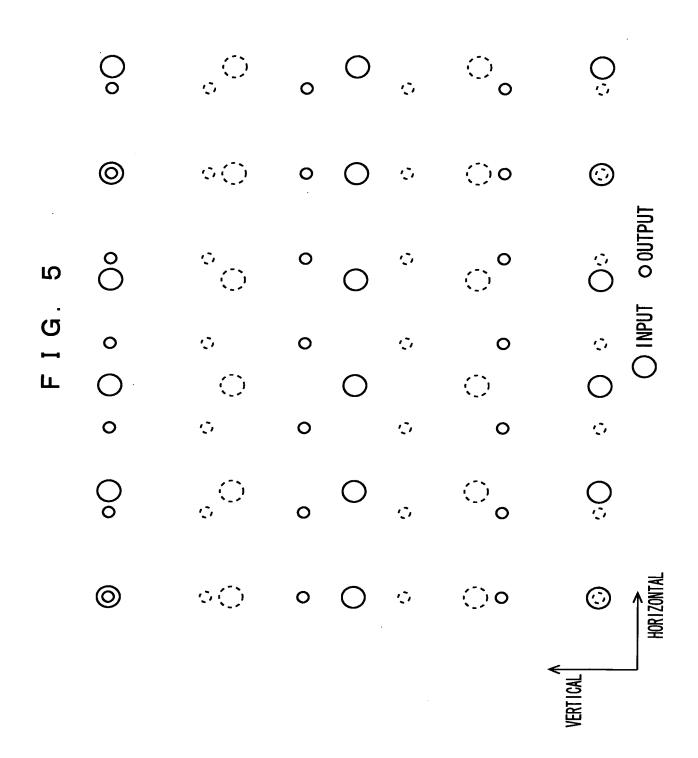
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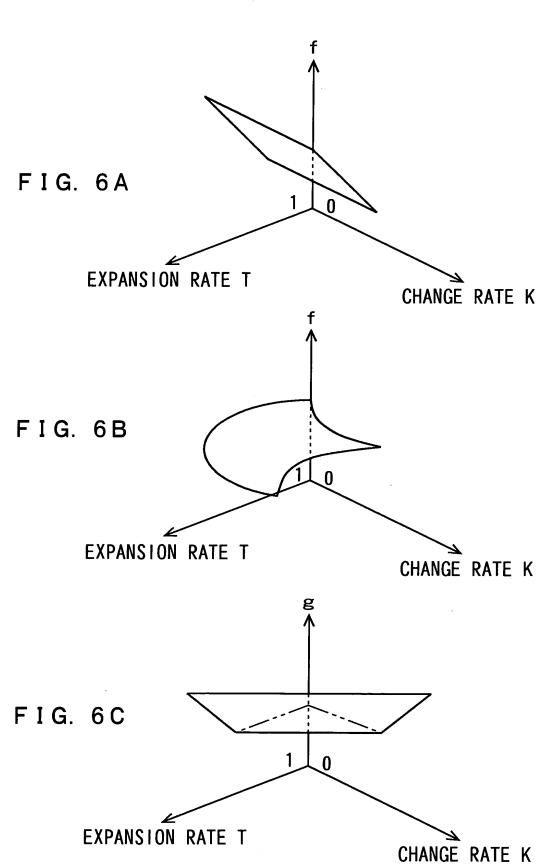


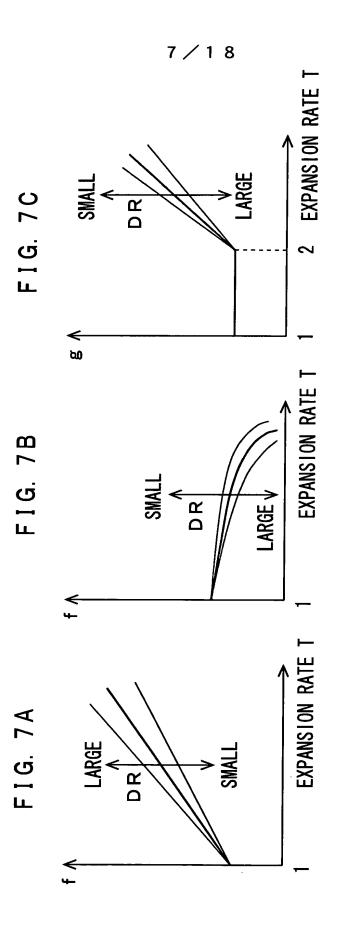


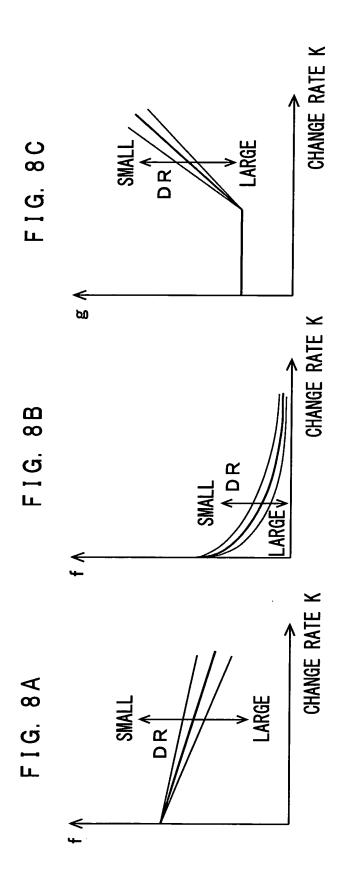


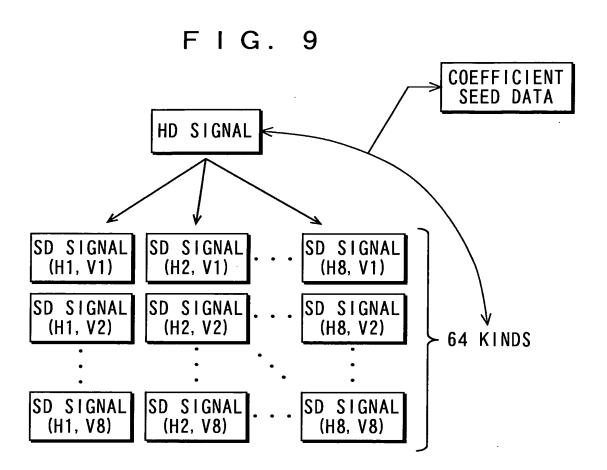










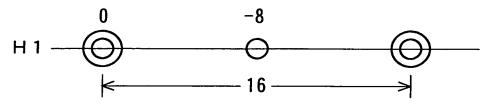


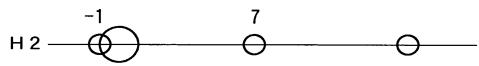
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						•	VERTICAL	

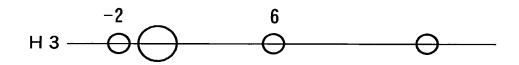
1 1 / 1 8 IG. 0 (16 -2 ф -3 ф Ф -4 -6 -5 7 ф 6 ф 5 ф 2 3 V 2 V 3 V 4 v 1 ф-2 -5 ф -6 ф -4 ф -7 ф ф6 ф5 Ф7 2 ϕ 3 ф 4Ф V 6 V 7 V 8 v 5

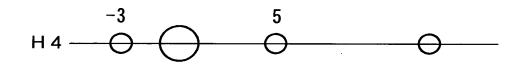


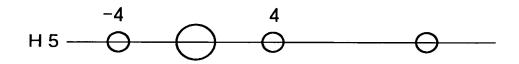


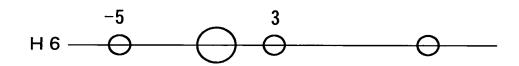


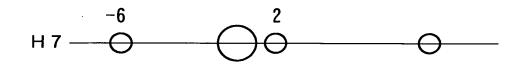




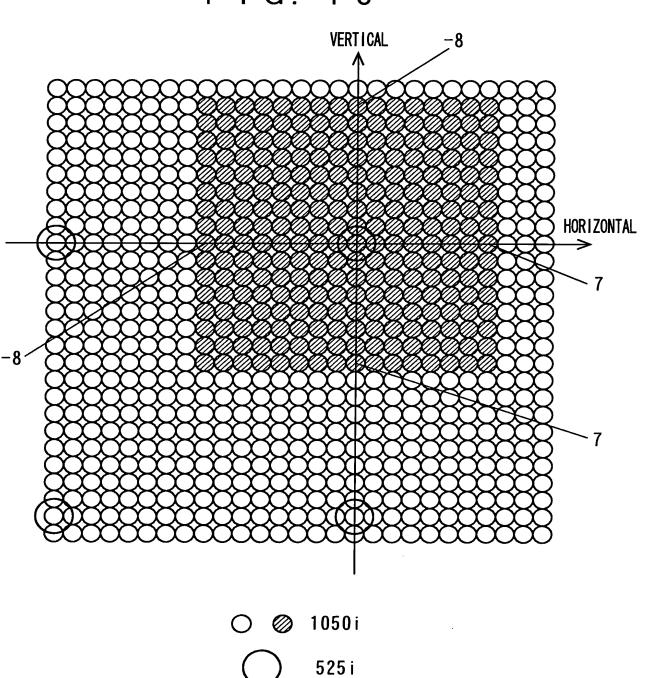








F I G. 13



HD SIGNAL F I G. 1 4 f=8, g=8	SD SIGNAL (H1, V1) (H2, V1) (H8, V1) (H8, V1) (H1, V2) (H2, V2) (H8, V2)	SD SIGNAL (H1, V8) (H2, V8) (H8, V8)	f=0, g=8	SD SIGNAL SD SIGNAL (H1, V1) (H2, V1)	1, V2)	SD SIGNAL SD SIGNAL (H1, V8) (H2, V8)
HD f=8, g=0	SD SIGNAL	SD SIGNAL SD SIGNAL (H1, V8) (H2, V8) (H8, V8)	f=0,g=0		(H1, V2) (H2, V2) (H8, V2)	SD SIGNAL (H1, V8) (H2, V8) (H8, V8)

NOISE AMONT, g

